

Scott Richard Evans

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EDUCATION

[-----]	Ph.D.	Biostatistics	University of Massachusetts
[-----]	M.S.	Mathematics	University of New Hampshire
[-----]	B.S.	Mathematics	Plymouth State College

POSITIONS

2002-present	Research Scientist, Center for Biostatistics in AIDS Research (CBAR), Department of Biostatistics, Harvard School of Public Health (HSPH)
2000-2001	Research Associate, CBAR, Department of Biostatistics, HSPH
1998-1999	Biostatistician, Pharmaceutical Product Development, Inc.

OTHER APPOINTMENTS

2002-present	Faculty, Harvard Extension School
2006-present	Faculty, Harvard Summer School
2001-present	Special Government Employee (SGE), Food and Drug Administration (FDA)
2006-2008	Member, Development Committee, American Statistical Association
2004-present	Member, Data Monitoring Committee (DMC), Adolescent Medicine Trials Network (ATN)
2005-present	Member, External Advisory Committee, Novel Therapeutics in HIV-Associated Cognitive Disorders, NIMH/NIH
2004-2005	Director, Pharmaceutical Education Research Institute (PERI), "Essential Training Course for New Clinical Statisticians"
2005	Director, PERI, "STATS 101: An Introduction to Statistical Thinking in Drug Development"
2005-present	Member, Data Monitoring Committee, Neuroimmunophilin CDP for HIV Neuropathy
2004-present	Expert Witness, Commonwealth of Massachusetts
2002-2004	Member, Committee on Statisticians in Defense and National Security, American Statistical Association
2001-2002	Member, DMC, AAI International
2000-2001	Member, DMC, Medical and Technical Research Associates, Inc. (MTRA)
1992-1998	Statistical Software Consultant, University of Massachusetts

[-----] Resident Assistant, University of Massachusetts
[----] Resident Assistant, University of New Hampshire

RESEARCH SUPPORT

2002-present Neurologic AIDS Research Consortium (NARC) Statistical Center,
NIH/NINDS (Evans, PI)
2000-present Adult ACTG, Statistical and Data Management Center (SDAC),
NIH/NIAID (Hughes, PI)
2003-present International Neurologic-AIDS Study, NIH/NIMH (Robertson, PI)
2004-present Evaluation of Distance Learning in an Introduction to Biostatistics Course
(Evans, PI)

TEACHING EXPERIENCE

2006 Faculty, Harvard Summer School: "Clinical Trials"
2002-present Faculty, Harvard Extension School: "Introduction to Biostatistics",
(traditional and distance learning)
2001-present Faculty, PERI: "Basic Training Course for New Clinical Statisticians"
2005-present Faculty, PERI: "STATS 101: An Introduction to Statistical Thinking in
Drug Development"
1991-1992 Teaching Assistant, University of Massachusetts: "Introductory
Biostatistics" and "Intermediate Biostatistics"
1991 Lecturer, Plymouth State College: "Introductory Statistics" and "Elementary
Functions"
1988-1990 Teaching Assistant, University of New Hampshire: "Calculus" and "Finite
Mathematics"
1985-1988 Mathematics Department Fellowship, Plymouth State College: "Calculus I-IV",
"Elementary Functions", "College Algebra" and "Finite Mathematics"

GRANT REVIEWS

2005 HIV and Psychiatric Comorbidity Research Project, NIMH/NIH
2005 Cord Blood Transplantation, NHLBI/NIH
2005 Specialized Centers of Clinically Oriented Research (SCCOR) in Transfusion
Biology and Medicine, NHLBI/NIH
2002-2003 Highly Active Antiretroviral Therapy: Cardiovascular Toxicities, Special
Emphasis Panel, NHLBI/NIH

BUSINESS EXPERIENCE

2005-present Consultant, DP Clinical Associates, Inc.
2002-2003 Consultant, CareStat, Inc.
2002-2003 Consultant, Vital Basics, Inc.
2001 Consultant, Brigham and Women's Hospital
1993 Statistical Intern, Alkermes Biotechnology
1992 Statistical Intern, Aetna Life and Casualty

1990 Actuarial Intern, Chubb Life America

MAJOR ADMINISTRATIVE RESPONSIBILITIES

NARC

2002-present Executive Committee Member, NARC

CBAR/SDAC

2002-present Head, Neurology Section
2004-present Member, Clinical Trials Agreements Committee
2003 Member, Adult Standardization Committee
2002 Member, Protocol Development Working Group
2001-2002 Member, Hiring Committee
2001 Member, DMC/SDAC Randomization/Standardization Committee
2000-present Member, Design Review Committee
2000-present Member, Analysis/DSMB Review Committee
2000-present Supervisor, Protocol Statisticians and Doctoral Students

AACTG

2005-present Co-Chair, Data Management Committee
2004-2005 Co-Chair, Forms Sub-committee
2005-present Member, NIDCR Working Group
2002-present Member, Neurology Leadership
2003-present Member, Developing Countries Focus Group
2004-present Member, Dementia Focus Group
2002-present Member, Neurology Subcommittee
2002-present Member, Neuropathy Focus Group
2004-present Member, Neuro-Liver Disease Focus Group
2003-present Member, HIV-Associated Neuromuscular Weakness Syndrome Study Group
2000-present Member, Complications Section of AACTG
2000-2003 Member, Metabolic Focus Group
2000 Member, Switch Study Focus Group
2000 Member, Mitochondrial Dysfunction Focus Group

PROFESSIONAL SOCIETIES

- American Statistical Association (ASA)
 - *Section Memberships:*
 - Biometrics
 - Biopharmaceutical
 - Teaching Statistics in the Health Sciences
 - Statistical Education
 - Statistics and the Environment
 - Statistics in Sports
 - Statistics in Defense and National Security
 - Statistical Consulting
- International Biometrics Society, Eastern North American Region (ENAR)
- Society for Clinical Trials (SCT)

- International Society for Clinical Biostatistics (ISCB)
- American Association for the Advancement of Science (AAAS)
- Drug Information Association (DIA)
- International AIDS Society (IAS)

MAJOR PROFESSIONAL SERVICE

2007	Chair, Section on Statistics in Sports, ASA
2006	Member, Program Committee, Annual Meeting of the Society for Clinical Trials
2003-2006	President, Boston Chapter of the American Statistical Association (BCASA)
2004-present	Founding Sub-Committee Member, Affiliate Chapter (BCASA) of Mu Sigma Rho, The National Honorary Society for Statistics
2004	Organizer, International Conference on the Analysis of Genomic Data, Boston, MA
2001-2002	Program Chair, BCASA
2000-present	Member, Planning Committee, BCASA

OTHER PUBLIC SERVICE

2002-present	President and Chair of the Executive Committee, African Community Economic Development of New England, Inc. (Boston, MA)
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JOURNAL REVIEWS

- *Statistics in Medicine*
- *The American Statistician*
- *Computational Statistics and Data Analysis*
- *Journal of Statistics Education*
- *Medical and Pediatric Oncology and Pediatric Blood and Cancer*

RESEARCH INTERESTS

- Clinical trials
- Neurologic HIV/AIDS complications
- Goodness of fit for correlated binary data
- Distance education in biostatistics
- Informative censoring
- Statistical methods in ecology, education, economics, and sports

HONORS AND DISTINCTIONS

2004	Strategic Initiative Award for “Outreach to Isolated Colleges and Universities in New England”, ASA
[-----]	Graduate Student Travel Grant, University of Massachusetts

[----] Biostatistics and Epidemiology Fellowship, University of Massachusetts
 [----] B.S., Magna Cum Laude, [-----]
 [---] Phi Kappa Phi National Honor Society, [-----]
 [---] Psi Chi National Honor Society, [-----]
 [----] Mathematics GRE Perfect Score
 [----] Mathematics Department Fellowship, Plymouth State College
 [-----] President's List and Dean's List
 [----] National Merit Scholarship, [-----]
 [----] Adams Memorial Scholarship, [-----]
 [----] Business and Professional Women's Scholarship, [-----]
 [----] Janice Froncek Memorial Scholarship, [-----]
 [----] Salutatorian, [-----]
 [----] Presidential Academic Fitness Award
 [-----] National Honor Society
 [----] American Legion Leadership Award

PUBLICATIONS

1. **Evans, SR**, and Li, L, "A Comparison of Goodness of Fit Tests for the Logistic GEE Model", *Statistics in Medicine*, 24:1245-1261, 2005.
2. [-----]
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7. D'Amico, R, Yang, Y, Mildvan, D, **Evans, SR**, Schnizlein-Bick, CT, Hafner, R, Webb, N, Basar, M, Zackin, R, and Jacobson, MA, "Lower CD4+ T Lymphocyte Nadirs May Indicate Limited Immune Reconstitution in HIV-1 Infected Individuals on Potent Antiretroviral Therapy: Analysis of Immunophenotypic Marker Results of AACTG 5067", *Journal of Clinical Immunology*, 25:2:106-115, 2005.
8. Osman, MA, and **Evans, SR**, "Time Series Analysis of the Somalian Export Demand Equations: A Cointegration Approach", *Journal of Economic and Social Research*, 4:2:71-92, 2005.
9. Bernson, M, and **Evans, SR**, "Tutorials in Medicine: An Introduction to Clinical Trials; Part I of II: Purposes and Phases", <http://www.nextgenmd.org/vol1-4/clinicaltrials/v1i4.html>, *The Next Generation*, 2005.
10. Bernson, M, and **Evans, SR**, "Tutorials in Medicine: An Introduction to Clinical Trials; Part II of II: Statistics and Experimental Design", <http://www.nextgenmd.org/vol1-5/clinicaltrials/v1i5.html>, *The Next Generation*, 2005.

11. Osman, MA, and **Evans, SR**, “International Demand of Somalia's Livestock Exports: An Error Correction Approach”, *Proceedings of Theory and Policy in the Information Age*, 2005.
12. **Evans, SR**, and Hosmer, DW, “Goodness of Fit Tests for Mixed Effects Logistic Models”, *Communications in Statistics: Theory and Methods*, 33:5:1139-1155, 2004.
13. **Evans, SR**, and Hosmer, DW, “Goodness of Fit Tests for Logistic GEE Models: Simulation Results”, *Communications in Statistics: Simulation and Computation*, 33:1:247-258, 2004.
14. **Evans, SR**, and Li, L, “Evaluation of Goodness of Fit Tests for the Logistic GEE Model”, *ASA Proceedings of the Joint Statistical Meetings*, Biometrics Section, American Statistical Association, 330-337, 2004.
15. **Evans, SR**, President’s Report, *Newsletter of the Boston Chapter of the American Statistical Association*, 2004.
16. Wohl, DA, Pilcher, CD, **Evans, SR**, Revuelta, M, McComsey, G, Yang, Y, Zackin, Alston, B, Welch, S, Basar, M, Kashuba, A, Kondo, P, Martinez, A, Giardini, J, Quinn, J, Littles, M, Wingfield, H, and Koletar, SL, “Absence of Sustained Hyperlactatemia Among HIV-Infected Patients with Risk Factors for Mitochondrial Toxicity”, *Journal of Acquired Immune Deficiency Syndromes (JAIDS)*, 35:3:274-278, 2004.
17. Simpson, D, Estanislao, L, **Evans, SR**, McArthur, J, Marcus, K, Truufa, M, Lucey, B, Naismith, R, Lonergan, T, and Clifford, D, “HIV-Associated Neuromuscular Weakness Syndrome”, *AIDS*, 18:10:1403-1412, 2004.
18. Shikuma, CM, Zackin, R, Sattler, F, Mildvan, D, Nyangweso, P, Alston, B, **Evans, S**, and Mulligan, K, “Changes in Weight and Lean Body Mass during Highly Active Anti-Retroviral Therapy”, *Clinical Infectious Diseases*, 39:1223-1230, 2004.
19. **Evans, SR**, President’s Report, *Newsletter of the Boston Chapter of the American Statistical Association*, 2003.
20. **Evans, SR**, Testa, MA, Cooley, TP, Krown, SE, Paredes, J, and Von Roenn, JH, “A Phase II Evaluation of Low-Dose Oral Etoposide for the Treatment of Relapsed or Progressed AIDS-Related Kaposi's Sarcoma: An ACTG Clinical Study”, *Journal of Clinical Oncology*, 20:15:3236-3241, 2002. (Results of this article were further published in the *CDC HIV/STD/TB Prevention News Update*, November, 2002.)
21. **Evans, S**, Kleinman, K, and Pagano, M, “Statistics in Defense and National Security: Bioterrorism and Biosurveillance”, *AMSTAT News*, pp. 41-43, July, 2002.
22. Swindells, S, **Evans, SR**, Zackin, R, Goldman, M, Haubrich, R, Filler, SG, and Balfour, Jr, HH, “Predictive Value of HIV-1 Viral Load On Risk for Opportunistic Infection”, *JAIDS*, 30:154-158, 2002.
23. Chung, RT, **Evans, SR**, Yang, Y, Dickens, T, Valdez, H, Clark, R, Shikuma, C, Nevin, T, and Sherman, K, “Immune Recovery is Associated with Persistent Rise in HCV RNA, Infrequent Liver Test Flares, and is Not Impaired by HCV in Coinfected Subjects”, *AIDS*, 16:1915-1923, 2002.
24. Buonaccorsi, JP, Elkinton, JS, **Evans, SR**, and Liebhold, AM, “Measuring and Testing for Spatial Synchrony”, *Ecology*, 82(6), pp. 1668-1679, 2001.

Pending

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preparation).
11. Papers in Development: [-----]
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ABSTRACTS AND PROFESSIONAL PRESENTATIONS

1. D'Amico, R, Daly, K, **Evans, SR**, Walzer, P., "The Effect of HAART on Reconstituting the Diversity of Humoral Immune Responses to Pneumocystis Jiroveci, Formally Pneumocystis Carinii (Pc)", Infectious Diseases Society of America (IDSA), San Francisco, CA, October, 2005.
2. **Evans, SR**, Invited Session Chair, "Distance Learning: Teaching Statistics in the Health Sciences", Joint Statistical Meetings (JSM), Minneapolis, MN, August, 2005.
3. **Evans, SR**, Chair, Roundtable Luncheon, "Distance Education in Biostatistics", JSM, Minneapolis, MN, August, 2005.
4. **Evans, SR**, "Mu Sigma Rho and ASA Chapters", Invited talk, Council of Chapters, JSM, Minneapolis, MN, August, 2005.
5. **Evans, SR**, "Biostatistics and Clinical Trials", Invited Seminar, Silver Lake Regional High School, Kingstown, MA, May, 2005.
6. **Evans, SR**, "Clinical Trials and Bioterrorism: Statistical Careers", Career Day, Boston Chapter of the American Statistical Association, Boston, MA, February, 2005.
7. Simpson, D, **Evans, SR**, Kitch, D, McArthur, JC, Asmuth, D, Cohen, B, Goodkin, K, Shikuma, C, Weihe, J, So, Y, Marra, C, Diaz-Arrastia, R, Millar, L, Shriver, S, Clifford, D, "HIV Neuropathy Natural History Cohort Study: Clinical and Laboratory Features, and Risk Factors for Progression; ACTG A5117", Conference on Retroviruses and Opportunistic Infections (CROI), Boston, MA, February, 2005.
8. Tebas, P, Zhang, J, Yarasheski, K, **Evans, S**, Fischl, MA, Shevitz, A, Feinberg, J, Collier, A, Shikuma, C, Brizz, B, and Sattler, F, "Switch to a Protease Inhibitor-Containing/Nucleoside Reverse Transcriptase Inhibitor-Sparing Regimen Increases Appendicular Fat and Serum Lipid Levels without Affecting Glucose Metabolism or Bone Mineral Density. The Results of a Prospective Randomized Trial, ACTG 5125s", CROI, Boston, MA, February, 2005.
9. Murphy, R, Zhang, J, Hafner, R, Shevitz, A, Tashima, K, Yarasheski, K, Berzins, B, Owens, S, **Evans, SR**, Tebas, P, "Switching to a Thymidine Analog-Sparing or a Nucleoside-Sparing Regimen Improves Lipoatrophy: 24 Week Results of a Randomized Clinical Trial, AACTG 5110", CROI, Boston, MA, February, 2005.
10. Zhou, L, Hauer, P, Kitch, D, McArthur, J, Gerschenson, M, Marra, C, Clifford, D, Valcour, V, Diaz-Arrastia, R, Millar, L, Shriver, S, Cohen, B, So, Y, **Evans, SR**, David Simpson, "HIV-Associated Sensory Neuropathy Cohort: Analysis of Epidermal Nerve Fiber Densities", CROI, Boston, MA, February, 2005.
11. Zhang, J, and **Evans, SR**, "Informative Censoring: Practical Considerations", Invited Presentation, HIV Working Group, Harvard School of Public Health, Boston, MA, November, 2004.
12. **Evans, SR**, "Designs in Clinical Trials", Invited Presentation, Introduction to Statistics, Harvard Extension School, Cambridge, MA, October, 2004.
13. **Evans, SR** and Li, L, "A Comparison of Goodness-of-Fit Tests for the Logistic GEE Model", JSM, Toronto, Canada, August, 2004.
14. **Evans, SR**, "Biostatistics for High School Teachers", Invited Presentation of the New Hampshire IMPACT Center, Plymouth State University, July, 2004.
15. Evans, RC and **Evans, SR**, "Mathematics and Statistics Activities", Invited Presentation of the Navajo GED Program, Navajo Nation, AZ, May, 2004.
16. Li, L, and **Evans, SR**, "A Comparison of Goodness-of-Fit Tests for the Logistic GEE Model", New England Statistics Symposium, Harvard University, Cambridge, MA, April, 2004.

17. **Evans, SR**, “What Do Biostatisticians Do?”, Invited Presentation from the Mathematics Association at Plymouth State University, Co-Sponsored by the Boston Chapter of ASA, Plymouth, NH, April, 2004.
18. Li, L, and **Evans, SR**, “A Comparison of Goodness-of-Fit Tests for the Logistic GEE Model”, Invited Presentation, Longitudinal Data Working Group, Harvard School of Public Health, Boston, MA, March, 2004.
19. Ellis, R, Robertson, K, Moo, L, Clifford, D, Yang, Y, Yiannoutsos, C, and **Evans, SR**, “NARC007: Clinical Validation of the AACTG NeuroScreen”, Poster Presentation, CROI, San Francisco, CA, February, 2004.
20. Aberg, JA, Zackin, RA, **Evans, SR**, Yang, Y, Alston, BL, Henry, K, Glesby, M, Brobst, SW, Owens, SI, and Fichtenbaum, CJ, “A Prospective, Multicenter, Randomized Trial Comparing the Efficacy and Safety of Fenofibrate (F) versus Pravastatin (P) in HIV-Infected Subjects with Lipid Abnormalities: Final Results of ACTG 5087”, CROI, San Francisco, CA, February, 2004.
21. Clifford, DB, Yang, Y, and **Evans, SR**, “Hepatitis C (HCV) and Neuropsychological Function in Treatment Naive HIV-1 Infected Subjects (A5097S Baseline Analysis)”, CROI, San Francisco, CA, February, 2004.
22. Yang, Y, **Evans, SR**, “Recent Results in Neuro-AIDS Clinical Trials”, Invited Presentation, Neuro-Statistics Working Group, Harvard School of Public Health, Boston, MA, May, 2004.
23. **Evans, SR**, “Biostatistics in Medical and Public Health Research”, Invited Presentation, Information Technology in Healthcare Working Group, Harvard Medical School, Boston, MA, October, 2003.
24. Clifford, DB, Yang, Y, and **Evans, SR**, “Hepatitis C and Neuropsychological Function in Naive HIV-Infected Subjects”, Conference on HIV/Hepatitis C Coinfection: Impact on Nervous System Disease Burden, Washington, DC, October, 2003.
25. **Evans, SR**, Statistics and Sports: IMS Meeting, Session Chair, Worcester, MA, November, 2003.
26. Clifford, DB, **Evans, SR**, Yang, Y, Acosta, E, and Gulick, RM, “Impact of Efavirenz (EFV) on Neuropsychological Performance, Mood, and Sleep Behavior in HIV-Positive Individuals”, Invited Presentation, AACTG Meetings, Washington, DC, August, 2003.
27. Robertson, K, Ellis, R, **Evans, SR**, Yang, Y, “Clinical Validation of the AACTG Neuroscreen”, Invited Presentation, AACTG Meetings, Washington, DC, August, 2003.
28. D'Amico, R, **Evans, SR**, Yang, Y, Schnizlein-Bick, C, and Mildvan, D, “Pathogen-Specific Immune Responses in Opportunistic Infections”, Invited Presentation, AACTG Meetings, Washington, DC, August, 2003.
29. **Evans, SR**, “Transition to Electronic or Web-based Newsletters”, Council of Chapter Presentation, JSM, San Francisco, CA, August, 2003.
30. Clifford, DB, **Evans, SR**, Yang, Y, Acosta, E, and Gulick, RM, “Impact of Efavirenz (EFV) on Neuropsychological Performance, Mood, and Sleep Behavior in HIV-Positive Individuals”, 2nd International AIDS Society (IAS) Conference on Pathogenesis and Treatment, Paris, France, July, 2003.
31. **Evans, SR**, “Statistical Careers in Clinical Trials, Bioterrorism, and Ecology”, Statistics Career Night, Boston Chapter of the American Statistical Association, Boston, MA, February, 2003.
32. **Evans, SR**, “Statistics in Sports, Comparing Performance: Ranking and Rating”, Session Chair, JSM, San Francisco, CA, August, 2003.
33. Wohl, DA, Pilcher, CD, McComsey, G, Revuelta, M, Koletar, **Evans, SR**, Yang, Y, Zackin, R, Alston, B, Welch, S, Basar, M, Kashuba, A, Kondo, P, Martinez, A, Giardini, J, Quinn, J, Littles, M, Wingfield, H, and Taylor-Johnson, W, “Absence of Sustained

- Hyperlactatemia Among HIV-Infected Patients with Risk Factors for Mitochondrial Toxicity”, CROI, Boston, MA, February, 2003.
34. **Evans, SR**, “Ecological Statistics”, Session Chair, JSM, New York, NY, August, 2002.
 35. Ellis, R, Robertson, K, Yiannoutsos, C, **Evans, SR**, and Bosch, R, “Association of HAART-Induced Virologic Suppression with the Prevalence and Incidence of HIV Neurocognitive Impairment and DSPN in the ALLRT Cohort”, Invited Presentation, AACTG Meetings, Crystal City, VA, July, 2002.
 36. Aberg, J, Zackin, R, **Evans, SR**, Yang, Y, Alston, BL, Henry, K, Glesby, M, Brobst, SW, Owens, S, and Fichtenbaum, CJ, “ACTG A5087: Comparing the Efficacy and Safety of Fenofibrate Versus Pravastatin in HIV-Infected Subjects with Lipid Abnormalities”, Invited Presentation, AACTG Meetings, Crystal City, VA, July, 2002.
 37. Aberg, J, Zackin, R, **Evans, SR**, Yang, Y, Alston, BL, Henry, K, Glesby, M, Brobst, SW, Owens, S, and Fichtenbaum, CJ, “A Prospective, Multicenter, Randomized Trial Comparing the Efficacy and Safety of Fenofibrate Versus Pravastatin in HIV-Infected Subjects with Lipid Abnormalities: ACTG A5087”, XIV International AIDS Conference (IAC), Barcelona, Spain, July, 2002.
 38. Aberg, J, Zackin, R, **Evans, SR**, Yang, Y, Alston, BL, Henry, K, Glesby, M, Brobst, SW, Owens, S, and Fichtenbaum, CJ, “A Prospective, Multicenter, Randomized Trial Comparing the Efficacy and Safety of Fenofibrate Versus Pravastatin in HIV-Infected Subjects with Lipid Abnormalities: ACTG A5087”, IDSA, Chicago, IL, October, 2002.
 39. **Evans, SR**, Swindells, S, Balfour, H, and Zackin, R, “Predictive Value of HIV-1 Viral Load on Risk for Opportunistic Infection: Adult AIDS Clinical Trial Group (AACTG) 722”, CROI, Seattle, WA, 2002.
 40. Chung, RT, **Evans, SR**, Yang, Y, Dickens, T, Valdez, H, Clark, R, Shikuma, C, Nevin, T, and Sherman, K, “Successful Immune Reconstitution is Associated with Persistent Increases in HCV RNA, Infrequent LFT Flares, and Appears Not to be Impaired by HCV in Coinfected Subjects”, CROI, Seattle, WA, 2002.
 41. **Evans, SR**, “Equivalence Trials”, Brigham and Women's Hospital, Boston, MA, 2001.
 42. **Evans, SR**, “Equivalence Trials: All Trials are Not Created Equal”, Pharmaceutical Product Development, Inc., Wilmington, NC, 2001.
 43. **Evans, SR**, and Hosmer, DW, “Goodness of Fit for Mixed Effects Logistic Models”, School of Public Health and Health Sciences Poster Day, University of Massachusetts, Amherst, MA, 1998.
 44. **Evans, SR**, and Hosmer, DW, “Goodness of Fit in Two Models for Clustered Binary Data”, Probability and Statistics Seminar, University of Massachusetts, Amherst, MA, 1998.
 45. **Evans, SR**, and Hosmer, DW, “Goodness of Fit in Two Models for Clustered Binary Data”, Department of Biostatistics and Epidemiology Doctoral Student Seminar, University of Massachusetts, Amherst, MA, 1998.
 46. **Evans, SR**, and Hosmer, DW, “Goodness of Fit for GEE with Clustered Binary Data”, ENAR, Memphis, TN, 1997.
 47. Buonaccorsi, JP, Elkinton, JS, **Evans, SR**, and Liebhold, AM, “Measuring Synchrony of Population Density Fluctuations”, Meeting of the Ecological Society of America, Albuquerque, NM, 1997.